1	2	3
03	Bihar	10
04	Goa	07
05	Gujarat	153
06	Haryana	29
07	Himachal Pradesh	07
08	Jammu & Kashmir	01
09	Karnataka	34
10	Kerala	16
11	Madhya Pradesh	33
12	Maharashtra	263
13	Meghalaya	03
14	Orissa	11
15	Punjab	17
16	Rajasthan	26
17	Tamil Nadu	14
18	Uttar Pradesh	64
19	West Bengal	18
	Union Territories	
01	Chandigarh	01
02	Delhi	03
03	Pondicherry	01

National River action plan

2660. SHRI SHIV PRATAP MISHRA: Will the Minister of ENVIRONMENT AND FORESTS be pleased to state:

(a) whether Government have undertaken a National River Action Plan for clearing river water pollution in the country: and

(b) if so, the details thereof and the names of the States involved as well as the names of rivers identified in the country for the purpose?

THE MINISTER OF STATE OF THE MINISTRY OF ENVIRONMENT AND FORESTS (SHRI KAMAL NATH): (a) and (b) The formulation of National River Ac don Plan as a Centrally Sponsored Scheme with equal sharing of tost by the Central Government and the State Governments is under consideration. A list of river stretches identified in this behalf is attached as Statement.

Statement

List of grossly polluted and less polluted Stretches of some major national rivers

River	Polluted Stretch	Existing Class	Desired Class	Critical Parameters
I. Grossly Polluted Stretches				
Sabarmati	(i) Immediate upstream of Ahmedabad city upto Sabarmati Ashram	E	B	DO, BOD Coliforms
	(ii) Sabarmati Ashram to Veutha	E	D	do
Indus (Tributaries)	(i) D/S Ludhiana to Harike	Partly D Partly E	C C	Do, BOD
Sutlej	(ii) D/S of Nangal	E	C	Ammonia
Yamuna	(i) Dshi to confluence with Chamball	Partly D Partly E	C	DO, BOD Coliforms
	(ii) In the city limits of Delhi, Agra & Mathura	Do.	B	do
Sabarnarekha	Hathi Dam to Baharagora	Party D Partly E	C	do
Godavari	(i) D/S of Nasik to Nanded	Partly D Partly E	C	BOD
	(ii) City limits of Nasik and Nanded	Do.	B	BOD
Krishna	Karad to Sangli	Partly D Partly E	C	BOD
Chanbal	D/S of Nagda & D/S Kota (approx 15 Kms both the places)	Partly D Partly E	C	BOD DO
Damodar	D/S of Dhanbad to Haldia	Partyl D Partly E	C	BOD, Toxic
Gomti	Lucknow to confluence with Ganga	Partly D Partly E	C	DO, BOD Coliforms
Kali	D/S of Modinagar to confluence with Ganga	Partly D Partly E	C	do
Khan	(i) In the city limits of Indore	E	B	do
	(ii) D/S of Indore	E	D	do
Kshipra	(i) In the city limits of Ujjain	E	B	do
	(ii) D/S of Ujjain	E	D	do
Hindon	Saharanpur to confluence with Yamuna	E	D	DO, BOD, Toxic
II. Less Grossly - Baiterni	Polluted Stretches Upstream of Chandbali	D	B	BOD & Coliforms

River	Phlluted Stretch	Existing Class	Desired Class	Critical Parameters
Krishna.	(i) Dhom Dam to Narso Babari (Maharashtra)	D	C	BOD & Coliforms
	(ii) Tributary Streams (Maharashtra)	D	C	Do.
	(iii) Upto Naga-Arjun Sagar Dam and from that Dam to Upstream of Repella (Andhra Pradesh)	D	C	BOD & Coliforms
Bhadra	Origin to downstream of KICCL of Bhadra Dam (Karnataka)	D	C	Total Coliforms
Brahmini	Up stream of Dharmashalla	D	C	BOD & Coliforms
Tunga	Thirthahalli to con luence with Bhadra	C	B	Total Coliforms
Cauveri	(i) From Talakkavari to 5 Kms of Mysore District Border Yagani (Karantaka)			
	(ii) From KR Sagar Dam to Hogenekkal (Karnataka)			
	(iii) From Pugalur to Grand Anicut (Tamil Nadu)			
	(iv) From Grand Anicut to Kumtakonam (Tamil Nadu)			
Tapi	From city limits of Nepanagar to the the city limits of Burhanpur (Madhya Pradesh)			
Narmada	Along the city limits of Jabalpur (Madhya Pradesh)			
Betwa	Between Vidisha and Mandideep and Bhopal (Madhya Pradesh)			

N.B.

Classification of water quality is as under:

A Drinking water source without conventional treatment but after disinfection

B Outdoor bathing

C Drinking water source with conventional treatment followed by distnfection:

D Propogation of wild life.

E Irrigation, industrial *cooling* and waste disposal